

DURIS, F.

Preparing machinery for planting corn in checkrows. p. 153.

Vol. 6, no. 8, Apr. 1956

SBORNIK. RAD A MECHANISACE A ELETRIFIKACE ZEMEDELSTVI A LESNICTVI

Czechoslovakia

Source: EAST EUROPEAN LISTS Vol. 5, no. 11 Nov. 1956

DURIS, I.; MELICHER, A.; NOVAK, E.

Comparison of Lambling's and Katsch's methods in determining gastric chemistry and their significance in the diagnosis of stomach diseases.
Cesk. gastroent. vyz. 15 no.2:124-127 Mr '61.

1. Gastroenterologicke oddelenie Cs. st. kupelov, Bardejovske kupels,
riaditel MUDr. Emanuel Novak.

(GASTRIC JUICE) (STOMACH dis)

DURIS, I.; MARCINCIN, F.; DURISOVA, E.; NIZNIK, V.; RADAC, F.

Use of the diphenylamine reaction in the diagnosis and
examination of stomach cancer, Cesk. gastroent. vyz. 17 no.6:
354-357 S '63.

I. Cs. statne koupele Bardejovske Kupele, riaditel MUDr. F.
Radac.

(STOMACH NEOPLASMS) (BIPHENYL COMPOUNDS)
(NEOPLASM DIAGNOSIS)

PISUT,V.; HOLLY,D.; DURIS, I.

Pyloric stenosis and megacolon. Bratisl. lek. listy 45 no.3:
164-167 15 F '65.

1. I. interna klinika lekarske fakulty Univerzity Komenskeho
v Bratislave (veduci: prof. MUDr. M. Ondrejicka).

DURIS, Julius.

The budget and development of the national economy and culture in
Czechoslovakia. Fin. SSSR 16 no. 546-54 My '55. (MIRA 8:6)

1. Ministr finansov Chekhoslovatskoy Respubliki.
(Czechoslovakia--Budget)

TOMOVCIK, Jan, doc., inz.; DURIS, M.; PISAR, E.; KOREJTKO, J.

Research on the agrophysical and mechanical properties of
winter wheat. Zemedel tech 9 no.2:65-86 Ap '63.

1. Vysoka skola polnchospodarska, Nitra, Katedra polnchospodarskej
mechanizacie.

DURISIC, M.

"Derivatives of Pyridic Aldehydes on Koch's Bacillus" p. 219
(ZBORNIK RADOVA, Vol. 25, no. 2, 1952, Beograd, Yugoslavia)

SO: Monthly List of East European Accessions, Library of Congress, Vol. 2,
No. 10, October, 1952, Unclassified

Examination of action of hydriodic acid and ammoniohydriodic acid upon the experimental tuberculosis in豚鼠 pig. M. I. Tugan and I. V. Tikhonov.

agents, or *Candida* given at the same time. The complete already produced symptoms of tuberculous. The complete which were used as indicated above and also in combination with streptomycin gave no toxic effects. N. Miller

APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R000411610014-3"

DURISIC, Milutin; NESKOVIC, Predrag

Use of tuberculin for excitation in the treatment of tuberculosis with streptomycin and with isonicotinic acid hydrazide.
Acta pharm. jugosl. 5 no.2:75-82 '55.

1. Microbioloski Institut, Medicinski Fakultet, Beograd.
(STREPTOMYCIN, effects,
on exper. tuberc., eff. of tuberculin)
(NICOTINIC ACID ISOMERS, effects)
isoniazid, on exper. tuberc., eff. of tuberculin
(TUBERCULOSIS, experimental,
eff. of isoniazid & streptomycin, eff. of tuberculin
on reactivity)
(TUBERCULIN, effects,
on exper. tuberc. reaction to streptomycin & isoniazid)

1. ~~It is~~ ~~not~~ ~~possible~~ ~~to~~ ~~exactly~~ ~~predict~~ ~~the~~ ~~exact~~ ~~size~~ ~~of~~ ~~the~~ ~~fracture~~
2. ~~It~~ ~~is~~ ~~possible~~ ~~to~~ ~~predict~~ ~~when~~ ~~and~~ ~~the~~ ~~exact~~ ~~size~~ ~~of~~ ~~the~~ ~~fracture~~
3. ~~It~~ ~~is~~ ~~possible~~ ~~to~~ ~~predict~~ ~~when~~ ~~and~~ ~~the~~ ~~exact~~ ~~size~~ ~~of~~ ~~the~~ ~~fracture~~
4. ~~It~~ ~~is~~ ~~possible~~ ~~to~~ ~~predict~~ ~~when~~ ~~and~~ ~~the~~ ~~exact~~ ~~size~~ ~~of~~ ~~the~~ ~~fracture~~

5. ~~It~~ ~~is~~ ~~not~~ ~~possible~~ ~~to~~ ~~exactly~~ ~~predict~~ ~~the~~ ~~exact~~ ~~size~~ ~~of~~ ~~the~~ ~~fracture~~
~~but~~ ~~it~~ ~~is~~ ~~possible~~ ~~to~~ ~~predict~~ ~~when~~ ~~and~~ ~~the~~ ~~exact~~ ~~size~~ ~~of~~ ~~the~~ ~~fracture~~

DURISIC, Milutin, Prof., dr.

Simultaneous administration of large doses of tuberculin and isoniazid in the treatment of experimental tuberculosis in guinea pigs. Higijena, Beogr. 7 no.1-4:205-208 1955.

1. Medicinski fakultet, Beograd.
(TUBERCULOSIS, exper.

ther., massive doses of tuberculin & isoniazid (Ser))
(ISONIAZID, ther. use

exper. tuberc., with massive doses of tuberculin (Ser))
(TUBERCULIN, ther. use

exper. tuberc., with massive doses of isoniazid (Ser))

DURISIC, M.

Bacteriology of respiratory diseases in this country. Higijena,
Beogr. 11 no.2-3:102-105 '59.
(RESPIRATORY TRACT INFECTIONS microbiol.)

DURISIC, M.; NESKOVIC, V.

Is "desensitizing anergy" an immune condition? Contribution to
the study of acquired immunity in tuberculosis. Tuberkuloza,
Beogr. 12 no.1:55-59 '60.

1. Mikrobioloski institut Medicinskog fakulteta, Beograd
(upravnik: prof. dr. M. Durisic).
(BCG VACCINATION)

DURISIC, M.

Current status of the laboratory diagnosis of brucellosis. Kijijena,
Beogr. 12 no.2/3:154-164 '60.
(BRUCELLOSIS diag)

DURISIC, M.; DRNDARSKI, K.; NESKOVIC, I.V.

Effect of ACTH and hydrocortisone on experimental tuberculosis
in guinea pigs. Acta med. jugosl. 15 no.3:290-301 '61.

1. Mikrobioloski institut Medicinskog fakulteta u Beogradu.
(CORTICOTROPIN pharmacol) (HYDROCORTISONE pharmacol)
(TUBERCULOSIS exper)

DURISTIC, M.; KATIC, R.

Effect of anti-tetanus serum on experimental tetanus intoxication.
Glas. Srpska akad. nauk [Med.] 17 no.257:187-191 '64.

DURISIC, M.

Schick's test in unvaccinated adult subjects. Contribution to
the study on natural diphtherial immunity. Glas. Srpska akad.
nauk [Med.] 17 no.25?;193-196 '64.

DURISIC, S.

Elements for an enlarged diagnostic application of the arborization test. Acta med. iugosl. 14 no.2:154-173 '60.

1. Gynecological and Obstetrical Department, General Hospital,
Pristina.
(DIAGNOSIS LABORATORY)

DURISIC, S.

The negative phase of the arborization phenomenon of biological fluids and its analytic importance. Acta med. jugosl. 16 no.2:166-171 '62.

1. Institut de recherches medicales de Novi Sad.
(CRYSTALLOGRAPHY)

DURIC, Stojan, d-r

A case of central rupture of the perineum in labor. Med. arh.,
Sarajevo 14 no.6:96-102 N-D '60.

1. Ginekolosko-akuserska klinika Medicinskog fakulteta u Sarajevu
(Sef: prof. d-r Milenko Beric)
(LABOR compl)
(PERINEUM wds & inj)

DURISKA, J.

Unusual methods of anesthesia in tonsillectomy. Bratisl. lek.
listy 35 no.6:361-367 1955.

1. Z Otorinolaryngologickeho oddelenia OUNZ v Ruzomberku,
predn. primar MUDr. J. Duriska.
(TONSILS, surgery,
anesth., unusual methods.)
(ANESTHESIA,
in tonsillectomy, unusual methods.)

DURISKA, Jan, MUDr.

Electromagnet in endoscopy. Česk. otolar. 5 no.2:114-115
Apr 56.

1. Z ORL oddelenia OUNZ v Ruzomberku, prednosta primar
MUDr. J. Duriska.

(ENDOSCOPY, apparatus and instruments,
electromagnet for extraction of for. bodies (Cz))
(FOREIGN BODIES,
extraction, electromagnet in endoscopy. (Cz))

EXCERPTA MEDICA Sec.11 Vol.10/8 Oto-Rhino-Laryngo Aug57
DURISKA J.

1474. DURIŠKA J. Otolaryngol. Odd., OÚNZ, Ružomberku. *Elektromagnet na extrakciu tracheobronchialnych cudzích telies. An electro-magnet for extraction of tracheobronchial foreign bodies BRATISLAVSKÉ LEKÁRS. LISTY 1956, 36(II)/4 (235-240) Tables 1 Illus. 2

A case is described in which a new type of small electro-magnet was used to extract a bent nail from the right main bronchus. The magnet was fixed, like the olive of a duodenal catheter, to the end of a rubber tube which was inserted into the bronchial tree under indirect laryngoscopic control. The further progress of the magnet was directed via the fluoroscopic screen. The foreign body was rapidly and safely extracted without the aid of an endoscopic tube.

EXCERPTA MEDICA SEC II Vol. 10/1 O. R. L. Jan 57

50. ĎURIŠKA J. Otolaryngol. Odd. OÚNZ v Ružomberku. *Intrakutánná krcná novokainová blokáda podľa Ratnera v chirurgii palatinálnych tonzíl.
Ratner's intradermal cervical novocaine blocking in surgery of the palatine tonsils BRATISLAVSKÉ LEKÁRS. LISTY 1956, 36/8 (472-479)

On the basis of experience of 146 bilateral tonsillectomies the author states that the anaesthetic effect of intradermal blocking is not equivalent to oral anaesthesia. It is possible to perform tonsillectomies under this anaesthesia. During operation there is a larger tissue bleeding and the preparation is more difficult than in infiltration anaesthesia. The postoperative wounds, however, are better; they heal faster than those following oral infiltration anaesthesia. According to the author the blocking is suitable for the treatment of sore throat, acute peritonsillitis, and further as anaesthesia in tonsillectomy 'à chaud', 'à tiède', and in incisions of peritonsillar abscesses.

DURISKA, Jan; SIMONIKOVA, Dagmar

Microbiological survey of cotton textile factories. Prac. lek. 16
no.5:204-207 Jl '64.

1. Otorinolaryngologicke oddelenie nemocnice s poliklinikou v
Ruzomberku (veduci dr. J. Duriska) Okreané hygiencko-epidemic-
logicka stanice v Ruzomberku (veduci dr. D. Simonikova).

DURIS, I.; MARCINCIN, F.; DURISOVA, E.; NIZNIK, V.; RADAC, F.

Use of the diphenylamine reaction in the diagnosis and
examination of stomach cancer. Cesk. gastroent. vyz. 17 no.6:
354-357 S '63.

1. Cs. statne kupele Bardekovske Kupele, riaditel MUDr. F.
Radac.

(STOMACH NEOPLASMS) (BIPHENYL COMPOUNDS)
(NEOPLASM DIAGNOSIS)

~~DUR/IS/VA, - V.~~

~~GERYK, B. Dr.; DUMNOVA, ins.; CAJKA, prof.; HANT, prof.~~

Phosphorus hydride poisoning in a foundry. Preccovni lek, 9 no.1:1-10
Mar 57.

1. KHEZ Zilinz, odd. hygieny prace Martin.
(PHOSPHORUS, nois.)

gaseous phosphorus hydride in foundry workers (Cz)
(OCCUPATIONAL DISEASES, case reports)

gaseous phosphorus hydride nois. in foundry workers (Cz))

EXCERPTA MEDICA Sec.2 Vol.10/7 Phy. Biochem. July 57

2841. DURISOVA V., CAJDA I. and KMET' M. KHES Zilina, Odd. Hyg.
Práce Martin. Rychle stanovenie síranov v moci *Rapid determination of sulphate in urine* Pracovní Lékarství (Praha) 1956, 8/1 (42)

Five ml. urine with 2 ml. 12% HCl are diluted to 50 ml. In 3 cuvettes A, B and C are placed 2 ml. each of the dilution. To cuvettes A and B 16 ml. H₂O are added; to cuvette C 14 ml. H₂O + 2 ml. standard solution. To cuvettes B and C are added exactly 40 mg. powdered BaSO₄. Cuvette A is the blank. The extinction is measured with a green filter in a photoelectric colorimeter. The unknown is calculated from the standard.

Neubauer — Kosice

DURISOVA, V.; OIAH, Z.

Cataracta dermatogenes. Cesk. ofth. 16 no. 6:397-400 S '60.

1. Ocna klinika UK v Bratislave, prednosta prof. dr. A. Gala.
(CATARACT compl.)
(SKIN dis.)

DURITSYN, F. A.

24247 DURITSYN, F. A. Topografiya i kletochnaya formula soyedinitel'noy tkani.
Trudy Akad. Nauk SSSR, T. III, 1949, S. 197-200.

SO: Letopis, No. 32, 1949.

DURKALM

2670

662 732 801 401

Kuczyński W, Durka M, Klarkewicz Z, Pawłowski R, Łukasiewicz J
Activity of Semi-Coke from Indigenous Brown Coal

Chemical and Process Engineering
Volume 10 Number 1 1974 pp 109-119

The authors have first tested the activity of semi-coke as a catalyst for the separation from certain indigenous brown coals. The determination of the activity was based on the measurement of the heat effect of the reaction between semi-coke and hydrogen peroxide. The addition of ferric chloride to the reaction mixture increases the activity of semi-coke. The authors also determined that the activity of semi-coke is decreased by the presence of water. The authors also found that the reaction between semi-coke and hydrogen peroxide is a first order reaction. The reaction rate is proportional to the concentration of semi-coke.

ROGUSKA, Jadwiga, DURKALEC Jerzy, i GAHYEL, Przemyslaw

Aortic arch syndrome; case of Takayasu disease. Polski tygod. lek.
13 no.16:603-607 21 Apr 58

1. (Z II Kliniki Chorob Wewnętrznych A.M. w Poznaniu; kierownik: prof. dr Jan Roguski i z Zakładu Anatomii Patologicznej A.M. w Poznaniu; kierownik: prof. dr Janusz Goniewski) Adres: Poznań,
II Klinika Chor. Wewn. A.M.

(AORTA, dis.

aortic arch synd., Takayasu type, case reports (Pol))
(ARTERITIS, case reports,
aortic arch synd., Takayasu type (Pol))

JANKOWIAK, Jozef; BISEUPSKA, Grazyna; DURALEC, Jerzy; GORNIOK, Alfred;
KUHN, Maria; RACHLEWICZ, Janusz; TYSPER, Zofia; WOJTCZAK, Andrzej

Effects of thermal balneological stimuli on the water metabolism of
the body. Polskie arch. med. wewn. 28 no.4:519-524 1958.

1. Z Instytutu Balneoklimatycznego w Poznaniu Dyrektor: doc. dr med.
J. Jankowiak, i w II Kliniki Chorob Wewnętrznych A.M. w Poznaniu
Kierownik: prof. dr med. J. Roguski. Adres autora; Poznań, Słowackiego
8/10 Instytut Balneoklimatyczny.

(BODY FLUIDS,

eff. of thermal baths on water-electrolyte metabolism
(Pol))

(HEAT, eff.

thermal baths on water-electrolyte metab. (Pol))
(BALNEOLOGY,

eff. of thermal baths on water-electrolyte metab. (Pol))

WYSOCKI, Kazimierz; DURKALEC, Jerzy

Two cases of generalized herpes zoster in chronic lymphatic leukemia. Polski tygod. lek. 14 no.35:1619-1620 31 Aug 59.

1. (Z II Kliniki Chorob Wewnętrznych A. M. w Poznaniu; kierownik: prof. dr J. Roguski)
(HERPES ZOSTER, compl.) (LEUKEMIA LYMPHATIC, compl.)

DURKALEC, Jerzy

Ballistocardiogram in atherosclerosis. Polskie arch.med.wewn. 30
no.7:909-912 '60.

1. Z II Kliniki Chorob Wewnętrznych A.M. w Poznaniu Kierownik:
prof. dr med. J.Boguski
(ARTERIOSCLEROSIS diag)
(BALLISTOCARDIOGRAPHY)

DURKALEC, Jerzy

Ballistocardiogram in acromegaly. Polski tygod.lek. 15 no.43/44:
1699-1702 24 0 '60.

1. Z II Kliniki Chorob Wewnętrznych A.M. w Poznaniu; kierownik:
prof. dr Jan Roguski.
(BALLISTOCARDIOGRAPHY)
(ACROMEGALY diag)

JANKOWIAK, Jozef
SURNAME, Given Names

DURKALEC, Jerzy

2

Country: Poland

Academic Degrees: Docent; Dr med.

Affiliation: Director of the Balneoclimatic Institute (Instytut Balneoklimatyczny), Poznan

Source: Warsaw, Przeglad Lekarski, No 6, 1961, pp 230-232.

Data: "Influence of Partial Graduated Baths on the Ballistocardiogram in Essential Arterial Hypertension."

Co-author:

DURKALEC, Jerzy, Balneoclimatic Institute (Instytut Balneoklimatyczny) poznan; Director: Jozef JANKOWIAK, Docent, dr med.

670 901643

ROGUSKI, Jan; DURKALEC, Jaray

Effect of mercurial diuretics on the transcutaneous water excretion
in chronic circulatory insufficiency. Poznan. tow. przyjaciol nauk
wydz. lek. 21 no.2:27-32 '61.
(SWEATING pharmacol) (DIURETICS MERCURIAL pharmacol)

DURNALEC, Jerzy

Skin temperature in arteriosclerosis. Poznan.tow.przyjaciol nauk,
wydz.lek. 22 no.1/l-12:61-72 '61.
(ARTERIOSCLEROSIS physiol) (BODY TEMPERATURE)

DURKAŁEC, Jersy

Ballistocardiogram in arteriosclerosis. Poznan. tow.przyjaciol
nauk, wydz.lek. 22 no.1/1-12:73-81 '61.
(ARTERIOSCLEROSIS diag) (BALLISTOCARDIOGRAPHY)

ROGUSKI, J.; DURKALEC, J.; HASIK, J.; JAROSZEWSKI, F.; KRASKIE, W.; NOWACZYK, J.; RACHLEWICZ, J.; ROGUSKA, J.; RUSZKOWSKI, M.

Incidence of clinical criteria of atherosclerosis in hypo- and hyperthyroidism, polycythaemia vera and chronic cor pulmonale (para- and antiatherosclerotic syndromes). Cor Vasa 6 no.3: 219-230 '64.

1. Second Department of Internal Medicine, Medical Academy, Poznan, Poland.

DURKALEC, Jerzy

Graphic recording of Achilles reflex. Pol. tyg. lek. 19 no.41:
1558-1561 12 0 '64

1. Z II Kliniki Chorob Wewnętrznych Akademii Medycznej w Poznaniu
(Kierownika prof. dr. Jan Rogalski).

DURKALEC, Jerzy

Graphic recording of muscular contractions (jump reflex) in thyroid hypofunction and hyperfunction. Pol. tyg. lek. 19 no. 47:1793-1795 23 N'64.

1. Z II Kliniki Chorob Wewnetrznych Akademii Medycznej w Poznaniu (kierownik: prof. dr. Jan Roguski).

DURKALEC, M.

How the names and symbols of chemical elements originated. p. 83.
Vol. 8, no. 3, 1955 Katowice

CHEMIK

SOURCE: East European Acession List (EEAL) Library of Congress
Vol. 5, no. 5, August 1956

DURKALEC, M.

Important achievements of the Paint and Lacquer Institute in
1962 introduced into the shipbuilding industry. Przem chem
42 no.10:591-592 0'63.

COLLECTOR : Jelena Durkic
CATEGORY : GENERAL & SPEC. ZOOLOGY, INSECTS & Harmful Insects
and Mites.

ABS. JOUR : Ref Zhur-Biologiya, v. 2, 1959, No. 7053

AUTHOR : Durkic, Jelena

TYPE : Not given

TITLE : The Mite *Tetranychus atlanticus*, A Grain Crop Pest in Vojvodina in 1956.

ORIG. PUBL : Zasntita bilja, 1956, 38, 67-70

ABSTRACT : The mite *T. atlanticus* which appeared in 1954 in the north-eastern part of Yugoslavia causes the greatest harm to corn and rye. The numbers of mites rose abruptly in 1956 in connection with the dry summer. Chemical control was not applied for fear of exterminating predators of this mite. -- From the author's summary

1/1

LUGININ, Aleksandr Afanas'yevich; LIPATOV, Nikolay Akimovich; DURKIN, N.I.,
red.; BRULIKOVSKAYA, R.G., tekhn.red.

[City of Gorkiy] Gorod Gor'kii. Gor'kovskoe knizhnoe izd-vo,
1958. 197 p. (MIRA 12:4)
(Gorkiy--Description)

IOFFE, Yevsey Philippovich; DURKIN, N.I., red.; BRULIKOVSKAYA, R.G.,
tekhn.red.

[Power engineering] Energetika. Gor'kii, Gor'kovskoe knizhnoe
izd-vo, 1959. 34 p. (MIRA 13:4)
(Power engineering)

KRLEZA, F.; DURKIN, V.

Photonephelometric determination of the interacting flocculation
effect in the nascent sols of iron hydroxide and silicic acid.
Glasnik hemicara 12:5-16 '63.

1. Laboratory of Analytic Chemistry, Chemical Institute, University
of Sarajevo.

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CIA-RDP86-00513R000411610014-3"

SEMENOVA, O.P.; DURKINA, A.V.

Effect of the composition of a gas on the temperature excitation of spectrum lines. Fiz.abor. no.4:334-338 '58.
(MIRA 12:5)

1. Sibirskiy fiziko-tehnicheskiy institut pri Tomskom gosudarstvennom universitete imeni V.V. Kuybysheva.
(Spectrum analysis)

DURKINA, A. V.

Boundary of the Devonian and Carboniferous in the Timan-Pechora
area. Trudy VNIGNI no. 14:200-215 '59. (MIRA 12:10)

1. Tsentral'naya nauchno-issledovatel'skaya laboratoriya Gosudarstvennogo
Soyuznogo Ukhtinskogo kombinata.
(Timan Ridge--Geology, Stratigraphic)

DURKINA, A.V.

Lower Carboniferous in the Pechora ridge and its oil potential.
Trudy VNIGRI no.133:155-166 '59. (MIRA 13:1)
(Pechora Valley--Petroleum geology)

DURKINA, A.V.

Foraminifera of lower Carboniferous sediments in the Timan-Pechora Province. Trudy VNIGRI no.136:132-389 '59.
(MIRA 13:4)

(Pechora Valley--Foraminifera, Fossil)

EYGES, Ye.G.; DURKINA, S.I.

Method for determining the weather resistance of textile fabrics.
Standartizatsiia 27 no.4:48-53 Ap '63. (MIRA 16:4)
(Textile fabrics—Testing)

DURKOVIC, Aleksandar, inz.

Design of industrial equipment by the manufacturer, and complete engineering. Tehnika Jug 17 no.7:Suppl.: Masinstvo 11 no.7:1316-1320 Jl '62.

1. Inzenjer u Projektantskom zavodu Fabrike masina "Ivo Lola Ribar", Zelenik.

SPASIC, Miodrag A.; DURKOVIC, Bratimir B.

Electrolytic hydrogenation in aqueous solutions as a method for
the obtainment of highly pure germanium. Glas Hem dr 25/26
no.8/10:469-475 '60/'61.

1. Faculty of Technology, Laboratory for Nonferrous Metallurgy,
Beograd.

SPASIC, Miodrag A.; DURKOVIC, Bratimir B.

Extraction of titanium from the red clay of the Montenegrin
bauxite. Glas Hem dr 25/26 no.8/10:559-562 '60/'61.

1. Faculty of Technology, Laboratory for Nonferrous Metallurgy,
Beograd.

SPASIC, Miodrag, ing., prof. (Beograd, Vlajkoviceva 20); DURKOVIC,
Bratimir, ing., asistent

Behavior of germanium during the pyrometallurgical treatment
of Bor Mine concentrates. Tehnika Jug 16 no.10:1782-1785 0 '61.

1. Tehnoloski fakultet Univerziteta u Beogradu.

S/137/62/000/005/029/150
A006/A101

AUTHORS: Spasić, M., Durković, B.

TITLE: Behavior of germanium in pyrometallurgical processing of concentrates at the Bor Plant (Yugoslavia)

PERIODICAL: Referativnyy zhurnal, Metallurgiya, no. 5, 1962, 17, abstract 50104 ("Technika", 1961, v. 16, no. 10, "Rud. i. metalurg." v. 12, no. 10, 230 - 233, Serbo-Croatian; German summary)

TEXT: The authors investigated the possibility of transferring a major portion of Ge into dust when roasting Cu-concentrates by maintaining simultaneously the desulfurization required. Ge transition into dust to 40 - 50% was successfully performed at the laboratory by roasting the concentrate mixed with 10 - 15% carbon dust without considerable air excess at 850 - 900°C; desulfurization could be regulated within the desirable limits up to 80%.

A. Tseydler

[Abstracter's note: Complete translation]

Card 1/1

DURKOVIC, Bratimir B.

Efficiency of electric current during the electrolytic hydrogenation
of germanium. Glas Hsm dr 27 no.5/6:255-261 '62.

1. Faculty of Technology, Institute for Nonferrous Metallurgy,
Beograd.

S/081/62/000/010/054/085
B168/B180

AUTHORS: Durković, Dragintsa N., Durković, Bratimir B.

TITLE: Concentrating germanium contained in a powder agglomerate

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 10, 1962, 397, abstract 10K56 (Glasnik Khem. drushtva, v. 23-24, nos. 7-10, 1958-1959, 539-549)

TEXT: An agglomerate (chemical composition in % : Ge 0.05; Cu 6.80; As 25.40; Fe 15.50; S 18.3; SO_4^{2-} 22.8; Al_2O_3 0.35; SiO_2 0.65; CaO 0.42; H_2O 3.05; granulometric composition: fraction 10-50 mesh 47.8%, fraction 60-100 mesh 51.5%, \leq 100 mesh 1.5%) was extracted by means of hot and cold water and weak aqueous solutions of H_2SO_4 . Experiments were conducted in the separation of the germanium by cementation with powdered zinc, precipitation with sulfides and with tannin solutions. It is best separated by tannin; ~25 g tannin per 1 g germanium is required in the solution; the precipitating complex contains (in %) : Ge 2.43-5.0;

Card 1/2

Concentrating germanium...

S/081/62/000/010/054/085
B168 B180

Cu 0.15-1.20; Fe 0.07-1.60 and As 0.62-3.10, which is 94.6-99% of the total germanium formerly present in the solution. The Ge concentrates are produced by calcining the deposit at a temperature of 300-500°C for 3-5 hours (composition in %: Ge 20-40 (30-60 GeO₂); Cu 1-5; Fe 2-10; As <1; SiO₂ 10-20). 9 references. [Abstracter's note: Complete translation.]

Card 2/2

SPASIC, Miodrag A.; DURKOVIC, Bratimir B.

Mechanism of the electrolytic formation of germanium hydrides.
Glas Hem dr 28 no.3/4:205-211 '63

1. Faculty of Technology, Institute of Nonferrous Metallurgy,
Belgrade.

1924-1925. 1925-1926. 1926-1927.

Introduction by Author

J. D. COOPER

the *Wolffia* and *Utricularia* are the only genera which have been found to be of any value in the estimation of the organic matter in the water.

1. *Thlaspi arvense* L. (syn. *Thlaspi glaucum* L.)

"APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R000411610014-3

SEARCHED: YES

INDEXED: YES

APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R000411610014-3"

of zirconium dioxide from BOR mines. The purity of the starting

"APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R000411610014-3

APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R000411610014-3"

S/081/62/000/010/054/085
B168/B180

AUTHORS: Durković, Dragintsa N., Durković, Bratimir B.

TITLE: Concentrating germanium contained in a powder agglomerate

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 10, 1962, 397, abstract 10K56 (Glasnik Khem. drushtva, v. 23-24, nos. 7-10, 1958-1959, 539-549)

TEXT: An agglomerate (chemical composition in % : Ge 0.05; Cu 6.80; As 25.40; Fe 15.50; S 18.3; SO_4^{2-} 22.8; Al_2O_3 0.35; SiO_2 0.65; CaO 0.42; H_2O 3.05; granulometric composition: fraction 10-50 mesh 47.8%, fraction 60-100 mesh 51.5%, < 100 mesh 1.5%) was extracted by means of hot and cold water and weak aqueous solutions of H_2SO_4 . Experiments were conducted in the separation of the germanium by cementation with powdered zinc, precipitation with sulfides and with tannin solutions. It is best separated by tannin; ~25 g tannin per 1 g germanium is required in the solution; the precipitating complex contains (in %) : Ge 2.43-5.0;

Card 1/2

S/081/62/000/010/054/085
B168/B180

Concentrating germanium...

Cu 0.15-1.20; Fe 0.07-1.60 and As 0.62-3.10, which is 94.6-99% of the total germanium formerly present in the solution. The Ge concentrates are produced by calcining the deposit at a temperature of 300-500°C for 3-5 hours (composition in % : Ge 20-40 (30-60 GeO₂); Cu 1-5; Fe 2-10; As <1; SiO₂ 10-20). 9 references. [Abstracter's note: Complete translation.]

Card 2/2

Durkovic, F.

"Surgical device for fixing broken bones." p.108

TECHNICKA PRACA. (Rada vedeckych technickych spolocnosti pri Slovenskej akademii vied)
Bratislava, Czechoslovakia, Vol. 7, no. 3, 1955.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 9, Sept. 1959

Uncl.

DURKOVIC, F.

Shaking equipment for the Haldane apparatus, p. 280, TECHNICKA PRACA
(Statne nakladatelstvo technickej literatury) Baratislava, Vol. 7,
No. 6, June 1955

SOURCE: East European Accessions List (EEAL) Library of Congress,
Vol. 5, No. 12, December 1955

DURKOVIC, D.

CA

10

Mixtures of allyl and phenyl mustard oil with amines.
 N. A. Pushin, Q. Durković, M. Smiljanić, and D. Stojanović. *Glasnik Akademije Državne Beograd* (Bull. soc. chim. Belgrade) 12, 16-31 (1947).--The system $\text{CH}_3\text{CH}_2\text{NCS}$ (I)- α -MeC₆H₄NH₂ (II) has a max. of d_4 (1.0690 at 85°), of γ (0.2303 poise at 85°), and of η_0 (1.6100 at 60°) at the eutectol. compn. The 1:1 compn. melts congruently at 80° (max. on the melting diagram). A eutectic mix. of the compn. and II in 22% at 80 mole-% II. The system I- α -MeC₆H₄NH₂ (III) has, at the eutectol. compn., a max. of d_4 (1.0699 at 95°), γ (0.1549 at 95°), and η_0 (1.0073 at 60°). The eutectol. compn. melts congruently at 87°. An eutectol. compn. I- β -PhCH₂NH₂ (IV) (max. of η_0) melts congruently at 87°. A possible compn. II-IV melts incongruently at 81°. Curves of d_4 , γ , and η_0 of the system PhNCS-C₆H₄N are practically straight lines, indicating absence of compn. formation in the liquid state. N. Thon

ADM-SEA ALFALLURGICAL LITERATURE CLASSIFICATION

EAST INDIA-SEA

SHEET NO. 1	SECTION	REF. NO.	TITLE	PUBLISHER	PUBLICATION	EDITION	PAGES	VOLUME	NUMBER	MONTH	YEAR	CITY	COUNTRY	CLASS	SUBCLASS	SERIAL NO.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17

DURKOVIC, O.

Contribution to the history of teaching physics and chemistry at the
Lyceum, 1839-1863. p. 585. GLASNIK. Beograd. Vol. 20, no. 9, 1955.

So. East European Accessions List Vol. 5, No. 9 September, 1956

DURKOVIC, Olga

Mihail Raskovic, first professor of chemistry and technology at Belgrade Lyceum and Belgrade University. Glas Hem dr 19 no.8:461-490 '54.

1. Tehnoloski fakultet, Zavod za organsku hemiju, Beograd.

BLAZEK, Josef, inz., C.Sc.; VORLICEK, Jindrich, inz.; KUTHAN, Josef,
inz.; DURKOVIC, Oto, inz.

Automation of liquid feeding of swine. Zemedel tech 8 no.6:395-
412 D '62.

1. Vysoka skola zemedelska, katedra elektrizace a vnitroydro-
nikove mechanizace, Praha.

DURKOVIC, P. M.

DURKOVIC, P. M.

Yugoslavia (430)

Science

Determination of periodical errors of the zenith telescope micrometric screw
of the Astronomical Observatory of Belgrade. p. 25, Astronomска I Meteoroloska
Saopstenja, No. 7, Aug 1, 1951.

East European Accessions List. Library of Congress, Vol. 1, no. 14,
Dec. 1952.
UNCLASSIFIED.

DURKOVIC, P. M.

"Basic outline of celestial bodies to be used with astronomical instruments." p. 57
(Nauka I Tehnika. Vol. 8 no. 2, Feb. 1952. Beograd.)

SO: Monthly List of East European Acquisitions, Vol. 3, No. 6, Library of Congress,
Feb. 1954, Uncl.

DURKOVIC, Stjepan

Role of tank trucks in the transport of petroleum products. Nafta
Jug 15 no.6:182-183 Je '64.

DURKOVIC, T.

"Occurrence of the problematic Zoophycus in menilite strata."

GEOLOGICKE PRACE; ZPRAY, (Slovenska akademia vied. Geologicky ustav Dionyza Stura) Bratislava, Czechoslovakia, No. 15, 1959.

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 8, August 1959.

DURKOVIC, Tibor

Sedimentary-petrographic investigation of the Magura Flysch in
eastern Slovakia. Geol prace 63:29-46 '62.

1. Geologicky ustav Dionyza Stura, Bratislava.

DURKOVIC, T.

KORAB, T.

CZECHOSLOVAKIA

Prom. geol.

Geological Institute D. Stur (Geologicky ustav D. Stura),
Mlynska dolina 1, Bratislava

Bratislava, Geologicky Sbornik, No 2, 1962, pp 257-274

"Survey Study of Oriented Sedimentary Structures of
East-Slovakian Flysch"

Co-authors:

NEMCOK, J., prom. geol., Geological Institute D. Stur,
DURKOVIC, T., prom. geol., " "
MARSCHALKO, R., engr, "

DURKOVSKIY, Gejza

Particularity of the train unit composition on the Bratislava railways. Zel dop tech 10 no.7:195-197 '62.

DURKOVSKY, Juraj (Bratislava, Bezrucova 5)

Roentgenotherapy of painful diseases of the joints and nerves.
Lek. obzor 3 no.1-2:82-88 1954.

1. Z MUNZ v Bratislave.
(RADIOTHERAPY in various diseases,
*arthralgia & neuralgia)
(NEURALGIA, therapy,
*x-ray)
(JOINTS, diseases,
*pain, ther., x-ray)
(PAIN,
*joints, ther., x-ray)

EXCERPTA MEDICA Sec.9 Vol.11/12 Surgery Dec 57

6404. ĎURKOVSKÝ J., VESELÁ E. and BALÁŽ V. Oncol. Res. Inst., Bratislava.
"Complex treatment of cancer of the lower lip ČSL. ONKOL.
1956, 3/3 (251-259) Tables 4

A study has been made by the authors of cases of cancer of the lower lip from 1946-1954. Treatment can either be by radiation or surgery. Radiation was used either by superficial, medium or deep X-rays, radium mould, radium needle implants or radon seeds. The authors state that surgery is being used much less now except for glandular metastases and recurrences after irradiation. Where the gland metastases are inoperable, radiation therapy is used. Surgery of the glands may or may not be combined with surgery of the primary lesion; upper neck dissection usually suffices. Prophylactic irradiation is not generally recommended, nor is prophylactic surgical removal of glands, but opinions vary considerably. 192 cases are analysed. Most are men, and most show squamous carcinoma. Ninety-four were treated with radium, 32 with superficial irradiation. An 89% cure rate is claimed. Twenty-one had combined surgical and irradiation treatment, with an 81% cure rate. Seventeen had surgery only with 40% cure. Deep irradiation was given to 16 patients. Total survival figures are 81%.

Dawson - Northwood (IX, 5, 16)

DURKOVSKY, Juraj; KUZMA, Ivan

~~Cancer metastases into the skin. Neoplasma, Bratisl. 4 no.3:313-318 1957.~~

1. Onkologisches Forschungsinstitut, Bratislava.
(SKIN NEOPLASMS, pathol.
metastatic, mechanism of metastases)

Country : CZECHOSLOVAKIA
Category : General Problems of Pathology. Tumors. Experimental Therapy ^U
Abs, Jour. : Ref Zhur-Biol, 1959, No 4, 18307
Author : Durkovsky, J.; Cepek, P.; Kuzma, I.
Institut. :
Title : The Influence of Betamercaptoethylamine on Irradiated BS Tumors in Rats
Orig. Pub. : Neoplasma, 1957, 4, No 4, 345-350

Abstract : It is known that beta-mercaptoproethylamine (EM) is an effective agent protecting the animal organism from the action of ionizing radiation. EM is used in the treatment of radiation sickness. In connection with this, a question was raised as to the possibility of a decreased effect of roentgen therapy of tumors after the use of EM. The experiments were performed on rats of the Wistar strain to which malignant hamartomas (BS tumor) were grafted subcutaneously. A few minutes

Card: 1/4

1/4

Country :
Category :

Abs. Jour. :

Author :
Institut. :
Title :

Orig Pub. :

Abstract : prior to a close distance irradiation of the tumor (250 r. per min., total dose 10,000 r.), BM was administered intraperitoneally in a dose of 2.06 mg./kg., which equals 2/3 ID₅₀ for mice. Rapid absorption of BM provided its maximum effect during irradiation. This was manifested by a 50% decrease in the number of animals with complete regression of the tumor and in earlier recurrence of relapses in the cases with partial regression. However, the authors believe that

Card: 2/4

EXCERPTA MEDICA Sec.16 Vol.5/5 Cancer May 1958

DURKOVSKY
1952. *X-ray sieve irradiation of malignant ulcers* Pouzitie mriezky v rtg terapii zhubnych nadorov. *ĎURKOVSKÝ J.* Výskumného Ústavu Onkol., Bratislava *Bratislavské lekárs.* Listy 1957, 37(n)/3 (153-160) Graphs 1

A personal method of sieve therapy is described and 42 cases of cancer in various stages, treated with this method, are analysed. In the advanced stages of cancer no significant effectiveness was observed. For the future, suitable cases should be selected and the problem of dosage dealt with to evaluate the therapeutic value of sieve irradiation.

EXCERPTA MEDICA Sec 16 Vol 7/10 Cancer October 59

4298. Clinical application of cysteamine in radiation disease Klinische Applikation von Cysteamin bei der Strahlungskrankheit. DURKOVSKY J. and SIRACKA-VESELA E. Onkol. Forsch. Inst., Bratislava *Neoplasma* 1958, 5/4 (417-423) Tables 4
A detailed analysis is presented of the causation of radiation disease in 42 subjects with malignant tumours treated with deep X-ray therapy. In order to combat the condition, β -mercapto-ethylamine (cysteamine) was used, with very good results. This substance had the best therapeutic effect if it was administered immediately before the irradiation.

DURKOVSKY, J.

Experiences with cobalt 60 teletherapy in treatment of malignant tumours. Neoplasma, Bratislava no.1:94-101 '61.

1. Oncological Research Institute Department of Radiology, Bratislava, Czechoslovakia.

(COBALT radioactive)
(NEOPLASMS radiother)

PL. JURKOVIC, J.
BORN 1935, Given Name

3

Country: Czechoslovakia

Academic Degrees:

Cancerological Research Institute* (Vyskumný ústav onkologický), Bratislava; and
Affiliation: Chair of Radiology (Radiologická katedra) of the SÚBL [Slovenský ústav pre
doktorovanie lekarov; Slovak Institute for Postgraduate Medical Training]
Source: Bratislava, Lekarsky Obzor, No 3, 61, pp 129-134

Data: "Telecurie Therapy with Radioactive Cobalt"

*Director: V. THURZO, corresponding member of the SAV [Slovenská
akadémia vied; Slovak Academy of Sciences].

GPO 981643

DURKOUSKY, J.

Bratislava, Lekarstvo Dobro, Vol. 10, No. 11, 1981 (cont'd)

8. "Conformal Developmental Abnormalities in Childhood" A. C. Stellini Chief (Pediatric) Department of Orthopedics and Orthopedic Surgery Institute Bratislava, Bratislava, pp. 36-37.
9. "EPILEPSY in the Case Histories of a Neurology Unit" K. TRNKA Chief (Pediatric) Department of Neurology, University Hospital Bratislava SPU, Bratislava and AK, pp. 897-905.
10. "APPEARANCE of Depressive Conditions During Adolescence" J. GRABNER, Psychiatrist, University of Medicine and Pharmacy Faculty of Medicine and Pharmacy, Bratislava, Psychiatrist (Pediatric) Bratislava, Psychiatrist (Pediatric) Bratislava, Psychiatrist (Pediatric) Bratislava, Psychiatrist (Pediatric) Bratislava, pp. 705-709.
11. "Care of Patients of the Chest" P. SURKOV, Chief (Pediatric) Department of Pneumology, University Bratislava, pp. 715-722.
12. "Plasma Protein Level and Longevity after Gynaecologic Surgery" Z. MILIC, Professor (Pediatric), Doctor (Pediatric), Bratislava, Professor (Pediatric), Bratislava, Professor (Pediatric), Bratislava, Professor (Pediatric), Bratislava, Professor (Pediatric), Bratislava, pp. 723-726.
13. "Prematurity in Otolaryngology" J. JANČÍK, MD, Chief (Pediatric) Department of Otolaryngology (Otorhinolaryngology) Bratislava, Surgeon Bratislava, pp. 727-729.
14. "Emergent Problems of Cancer of the Oral Cavity" J. DUNIKOVSKÝ, Professor (Pediatric), Department of Pathology (Pathogenology) Bratislava, Professor (Pathogenology) Bratislava, pp. 730-732.
15. "X-ray Aspects of Periodontitis Correlated with the Severity of Periodontitis in Diabetics" A. LEBL, MD, Chief (Pediatric) Department of Orthopedics and Orthopedic Surgery (Orthopedics) Bratislava, Orthopedic Surgeon Bratislava, Orthopedic Surgeon Bratislava, Orthopedic Surgeon Bratislava, pp. 733-735.
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- 82 -

DURKOVSKY, J.; CEPCEK, P.

Treatment of recurrent gynecological carcinoma with rotation
roentgen therapy. Bratisl. lek. listy 41 no.10:599-606 '61.

1. Z radiologickeho oddelenia Vyskumneho ustavu onkologickeho v
Bratislave, prednosta MUDr. J. Durkovsky.

(UTERUS NEOPLASMS radiother)

DURKOVSKY, J.; EICHNEROVA, V.; KUZMA, I.

Changes in the white components of the blood picture in actinotherapy
of malignant tumors. Neoplasma 9 no.5:507-516 '62.

1. Radiologische Abteilung des Onkologischen Forschungsinstitutes,
Bratislava, CSSR.

(LEUKOCYTES) (RADIOTHERAPY)
(NEOPLASMS)

DURKOVSKY, J.

Co60 teletherapy in the treatment of carcinoma of the urinary bladder. Cesk. rentgenol. 16 no.3:182-189 Je '62.

1. Vyskumny ustav onkologicky v Bratislave, riaditel doc. dr. W. Thurzo.
(BLADDER neopl) (COBALT radioactive)

DURKOVSKY, J.

CZECHOSLOVAKIA

no academic degree indicated

Oncological Research Institute (Vyskumnny ustav onkologicky), Bratislava;
Director: corresp. member of SAV, docent V. THURZO, MD

Bratislava, Bratislavské Lekarske Listy, No. 8, Oct 62, pp 458-461.

"On the Value of Adrenalin Testing in Radiotherapy"

Co-authors:

KUZMA, I. same as above

JANCINA, J. " " "

DURKOVSKY, J.; KUZMA, I.; JANCINA, J.

On the evaluation of the adrenalin test in radiotherapy. Bratisl.
Lek. Listy 42 no.8:458-461 '62.

1. Z Vyskumneho ustavu onkologickeho v Bratislave, riaditel clen
koresp. SAV doc. MUDr. V. Thurzo.
(RADIOTHERAPY) (EPINEPHRINE) (NEOPLASMS)

DURKOVSKY, J.

An attempt at influencing local irradiation reactions with rutin. Preliminary report. Bratisl. lek. listy 44 no.2: 104-109 '64

1. Radiologicke oddelenie Vyskumneho istavu onkologickeho v Bratislave; veduci:prim. MUDr. J.Durkovsky.

*